L Number	Hits	Search Text	DB	Time stamp
-	35	704/500.ccls. and (MDCT FCT DCT) and fft	USPAT; US-PGPUB	2004/04/06 22:09
-	21	704/500.ccls. and (MDCT FCT DCT) and fft and function and algorithm	USPAT; US-PGPUB	2004/04/06 22:09
-	12	704/500.ccls. and (MDCT FCT DCT) and fft and function and algorithm and multiply$4	USPAT; US-PGPUB	2004/04/06 22:15
-	0	704/$. and (MDCT FCT DCT) and fft and function and algorithm and multiply$4	USPAT; US-PGPUB	2004/04/06 22:15
-	74	704/$.ccls. and (MDCT FCT DCT) and fft and function and algorithm and multiply$4	USPAT; US-PGPUB	2004/04/06 22:15
-	24	704/$.ccls. and (MDCT FCT DCT) and fft and function and algorithm and multiply$4 and (two adj2 signals)	USPAT; US-PGPUB	2004/04/06 22:25
-	32	704/$.ccls. and (MDCT FCT DCT) and fft and (function algorithm) and multiply$4 and (two adj2 signals)	USPAT; US-PGPUB	2004/04/06 22:25
-	4	704/$.ccls. and (MDCT FCT DCT) and fft and (function algorithm) and multiply$4 and (two adj2 signals) and (ac-3 ac3)	USPAT; US-PGPUB	2004/04/06 22:27
-	1	704/$.ccls. and (MDCT FCT DCT) and fft and (function algorithm) and multiply$4 and trigonometr$5 and (ac-3 ac3)	USPAT; US-PGPUB	2004/04/06 22:37
-	2	704/$.ccls. and ((MDCT FCT DCT) same fft)and (function algorithm) and multiply$4 and trigonometr$5	USPAT; US-PGPUB	2004/04/06 22:37
-	1	704/$.ccls. and ((MDCT FCT DCT) same fft)and (function algorithm) and (multiply$4 same trigonometr$5)	USPAT; US-PGPUB	2004/04/06 22:38
-	1	((MDCT FCT DCT) same fft)and (function algorithm) and (multiply$4 same trigonometr$5)	USPAT; US-PGPUB	2004/04/06 22:39
-	1	((MDCT FCT DCT) same fft)and (multiply$4 same trigonometr$5)	USPAT; US-PGPUB	2004/04/06 22:39
-	5	((MDCT FCT DCT) same fft)and (multiply$4 and trigonometr$5) and (audio speech)	USPAT; US-PGPUB	2004/04/06 22:40
-	8	((MDCT FCT DCT) same fft)and (multiply$4 and trigonometr$5)	USPAT; US-PGPUB	2004/04/06 23:05
-	9	((MDCT FCT DCT) same fft)and (multipl$6 and trigonometr$5)	USPAT; US-PGPUB	2004/04/07 14:09
-	476	((MDCT FCT DCT) same fft) and (multipl$6)	USPAT; US-PGPUB	2004/04/07 14:08
-	754	((MDCT FCT DCT) and fft) and (multipl$6)	USPAT; US-PGPUB	2004/04/07 14:08
-	24	((MDCT FCT DCT) and fft)and (multipl$6 and trigonometr$5)	USPAT; US-PGPUB	2004/04/07 14:09
-	24	((MDCT FCT DCT) and fft) and (multipl$6 and trigonometr$5)	USPAT; US-PGPUB	2004/04/07 17:30
-	1	((MDCT FCT DCT) and fft) and (multipl$6 and trigonometr$5) and (ac3 ac-3)	USPAT; US-PGPUB	2004/04/07 17:31
-	6	704/500.ccls. and ((MDCT FCT DCT) and fft) and multipl$6 and (ac3 ac-3)	USPAT; US-PGPUB	2004/04/07 17:32
-	14	704/$.ccls. and ((MDCT FCT DCT) and fft) and multipl$6 and (ac3 ac-3)	USPAT; US-PGPUB	2004/04/07 17:32
-	39	((MDCT FCT DCT) and fft) and multipl$6 and (ac3 ac-3)	USPAT; US-PGPUB	2004/04/14 12:13
-	22	((MDCT FCT DCT) and fft) and dolby and (ac3 ac-3)	USPAT; US-PGPUB	2004/04/07 17:57
-	1	((MDCT FCT DCT) and fft) and (dolby$.as.) and (ac3 ac-3)	USPAT; US-PGPUB	2004/04/07 17:58
-	7	((MDCT FCT DCT)) and (dolby$.as.) and (ac3 ac-3)	USPAT; US-PGPUB	2004/04/07 17:59
-	1	((MDCT FCT DCT)) and (dolby$.as.) and (ac3 ac-3) and fft	USPAT; US-PGPUB	2004/04/07 17:59
-	2	((MDCT FCT DCT)) and (dolby$.as.) and (ac3 ac-3) and fourier	USPAT; US-PGPUB	2004/04/07 18:00
-	11	((MDCT FCT DCT) and fft) and (dolby$.as.)	USPAT; US-PGPUB	2004/04/07 18:03
-	10	((MDCT FCT DCT) and fft) and (dolby$.as.) and multipl$5	USPAT; US-PGPUB	2004/04/07 18:05

-	1	((MDCT FCT DCT) and fft) and (dolby$.as.) and multipl$5 and (ac3 ac-3)	USPAT; US-PGPUB	2004/04/07 18:05
-	0	((MDCT FCT DCT) and fft) and (dolby$.as.) and multipl$5 and window and addition and substraction	USPAT; US-PGPUB	2004/04/07 18:10
-	9	((MDCT FCT DCT) and fft) and (dolby$.as.) and multipl$5 and window	USPAT; US-PGPUB	2004/04/07 18:10
-	9	((MDCT FCT DCT) and fft) and (dolby$.as.) and multipl$5 and window	USPAT; US-PGPUB	2004/04/07 18:13
-	0	((MDCT FCT DCT) and fft) and (ac3 ac-3) and multipl$5 and addition and substraction	USPAT; US-PGPUB	2004/04/07 18:13
-	13	((MDCT FCT DCT) and fft) and (ac3 ac-3) and multipl$5 and addition and subtraction	USPAT; US-PGPUB	2004/04/07 18:13
-	0	((MDCT FCT DCT) and fft) and multipl$6 and (ac3 ac-3) and (two adj1 channel) same complex	USPAT; US-PGPUB	2004/04/14 12:19
-	5	((MDCT FCT DCT) and fft) and multipl$6 and (ac3 ac-3) and (two) same complex	USPAT; US-PGPUB	2004/04/14 12:15
-	4	((MDCT FCT DCT) and fft) and multipl$6 and (ac3 ac-3) and (two adj1 channel) and complex	USPAT; US-PGPUB	2004/04/14 12:18
-	10	(fft) and multipl$6 and (ac3 ac-3) and (two adj1 channel) and complex	USPAT; US-PGPUB	2004/04/14 12:19
-	0	(fft) and multipl$6 and (ac3 ac-3) and (two adj1 channel) same complex	USPAT; US-PGPUB	2004/04/14 12:19
-	1	((MDCT FCT DCT) and fft) and (audio voice speech) and multipl$6 and (two adj1 channel) same complex	USPAT; US-PGPUB	2004/04/14 12:30
-	39	(fft) and (audio voice speech) and multipl$6 and (two adj1 channel) same complex	USPAT; US-PGPUB	2004/04/14 12:32
-	1	cooley and (fft) and (audio voice speech) and multipl$6 and (two adj1 channel) same complex	USPAT; US-PGPUB	2004/04/14 12:33
-	58	cooley and (fft) and (audio voice speech) and multipl$6 and (two) same complex	USPAT; US-PGPUB	2004/04/14 12:33
-	12	cooley and (fft) and dct and (audio voice speech) and multipl$6 and (two) same complex	USPAT; US-PGPUB	2004/04/14 12:33